

**IN THE SPECIFICATION**

*On page 5, please replace the paragraph from line 4 to line 13 with the following amended paragraph:*

In a further embodiment, an exogenous molecule is a protein and the protein is a transcription factor. In a preferred embodiment, the transcription factor is a zinc finger protein (ZFP). ZFP transcription factors and their target sites are described, for example, in U.S. Patent No. 5,789,538; U.S. Patent No. 6,007,408; U.S. Patent No. 6,013,453; PCT WO 95/19431; PCT WO 98/54311; co-owned PCT/US00/00388 and references cited therein; co-owned U.S. Patent Application Serial No. 09/444,241, filed November 19, 1999; and co-owned U.S. Patent Application Serial No. 09/535,088, filed March 23, 2000. In one embodiment, the binding site for a ZFP comprises the sequence 5'-NNx aNy bNz c-3' (SEQ ID NO: 38), wherein each of (x,a), (y,b) and (z,c) is (N,N) or (G,K) and at least one of (x,a), (y,b) and (z,c) is (G,K); wherein N is any nucleotide and K is either G or T.